L2   Spotystymene same advantage same sensitivity   USPAT; PO   OR   OFF   2005/06/09 14:1 DERWENT     L3   0   II and @py<"2000"   USPAT; DERWENT   OR   OFF   2005/06/09 14:1 DERWENT     L4   43   I2 and @py<"2000"   USPAT; DERWENT   OR   OFF   2005/06/09 14:1 DERWENT     L5   0   polystymene same advantage same sensitivity same immuno?   USPAT; DERWENT   OR   OFF   2005/06/09 14:1 DERWENT     L6   4   polystymene same advantage same immuno?   USPAT; DERWENT   OR   OFF   2005/06/09 14:2 DOS/06/09 14:2     L7   4   polystymene same advantage same immuno?   US-PGPUB; USPAT; EPO; DERWENT   OR   OFF   2005/06/09 14:2     L8   9   polystymene same sensitivity same immuno?   US-PGPUB; USPAT; EPO; DERWENT   OR   OFF   2005/06/09 14:2     L10   31   polystymene same immuno? same USPAT; Substrate   USPAT; EPO;   OR   ON   2005/06/09 14:3     L11   147   polystymene same DNA same substrate same (bind or bound)   USPAT; EPO;   OR   ON   2005/06/09 14:3	Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2   Dolystymene same advantage same sensitivity   LSPAT; DERWENT   OR   OFF   2005/06/09 14:1 2005/06/09 14:1 DERWENT     L3   0   I1 and @py<"2000"	L1	1	("6235538").PN.		OR	OFF	2005/06/09 15:02
Image: Sensitivity   DERWENT   OR   OFF   2005/06/09 14:1     13   0   II and @py<"2000"							
L4   DERWENT   DERWENT   OR   OFF   2005/06/09 14:1     L5   0   polystyrene same advantage same immuno?   USPAT; DERWENT   OR   OFF   2005/06/09 14:1     L6   4   polystyrene same advantage same immuno?   USPAT; DERWENT   OR   OFF   2005/06/09 14:1     L6   4   polystyrene same advantage same immuno?   USPAT; DERWENT   OR   OFF   2005/06/09 14:2     L7   4   polystyrene same advantage same immuno?   US-PGPUB; USPAT; EPO; DERWENT   OR   OFF   2005/06/09 14:2     L8   9   polystyrene same sensitivity same immuno?   US-PGPUB; USPAT; EPO; DERWENT   OR   OFF   2005/06/09 14:2     L10   31   polystyrene same immuno? same substrate   US-PGPUB; EPO   OR   OFF   2005/06/09 14:2     L11   147   polystyrene same DNA same substrate same (bind or bound)   US-PAT; EPO   OR   ON   2005/06/09 14:2     L12   38   polystyrene same DNA same substrate same (bind or bound)   USPAT; EPO   OR   OR   QR   2005/06/09 14:3     L12	L2	55			OR	OFF	2005/06/09 14:19
L5DERWENTDERWENTOROFF2005/06/09 14:1L64polystyrene same advantage same immuno?USPAT; DERWENTOROFF2005/06/09 14:2L74polystyrene same advantage same immuno?USPAT; DERWENTOROFF2005/06/09 14:2L74polystyrene same advantage same immuno?USPAT; DERWENTOROFF2005/06/09 14:2L89polystyrene same sensitivity same immuno?USPAT; DERWENTOROFF2005/06/09 14:2L90polystyrene same sensitivity same same immuno?USPAGPUB; DERWENTOROFF2005/06/09 14:2L1031polystyrene same isensitivity substrateUSPAGPUB; DERWENTOROFF2005/06/09 14:2L11147polystyrene same immuno? same substrateUSPAT; EPO; DERWENTORON2005/06/09 14:2L11147polystyrene same DNA same substrate same (bind or bound)USPAT; EPOORON2005/06/09 14:2L1238polystyrene same DNA same substrate same (bind or bound)USPAT; EPOOROFF2005/06/09 14:3L133279fluorescence near5 dyeUSPAT; EPOOROFF2005/06/09 14:3L1423fluorescence near2 dyeUSPATOROFF2005/06/09 14:3L13367fluorescence near2 dyeUSPATOROFF2005/06/09 14:3L1423fluorescence near2 dye near5USPATOR	L3	0	11 and @py<"2000"		OR	OFF	2005/06/09 14:16
sensitivity same immuno?DERWENTL64polystyrene same advantage same immuno?USPAT; DERWENTOROFF2005/06/09 14:2L74polystyrene same advantage same immuno?USPAT; SPO; DERWENTOROFF2005/06/09 14:2L89polystyrene same sensitivity same immuno?USPAT; SPO; DERWENTOROFF2005/06/09 14:2L89polystyrene same sensitivity same immuno?USPAT; SPO; DERWENTOROFF2005/06/09 14:2L90polystyrene same sensitivity same immuno?USPAT; SPO; DERWENTOROFF2005/06/09 14:2L1031polystyrene same immuno? same substrateUSPAT; EPO; DERWENTORON2005/06/09 14:2L11147polystyrene same DNA same substrateUSPAT; EPOORON2005/06/09 14:2L1238polystyrene same DNA same substrate same (bind or bound)USPAT; EPOORON2005/06/09 14:3L142TFIILA same dyeUSPAT; EPOOROFF2005/06/09 14:3L153279fluorescence near3 dyeUSPATOROFF2005/06/09 14:3L171727fluorescence near3 dyeUSPATOROFF2005/06/09 14:3L1887117 near5 DNAUSPATOROFF2005/06/09 14:3L1926118 and @pyc<'200"	L4	43	l2 and @py<"2000"		OR	OFF	2005/06/09 14:17
L7Immuno?DERWENTDERWENTL74polystyrene same advantage same immuno?US-PGPUB; USPAT; EPO; DERWENTOR US-PGPUB; USPAT; EPO; DERWENTOFF2005/06/09 14:2L89polystyrene same sensitivity same immuno?US-PGPUB; USPAT; EPO; DERWENTOR US-PGPUB; OR USPAT; EPO; DERWENTOFF2005/06/09 14:2L90polymethacrylate same sensitivity same immuno?US-PGPUB; USPAT; EPO; DERWENTOR OFFOFF2005/06/09 14:2L1031polystyrene same immuno? same substrateUSPAT; EPO; DERWENTOR ORON2005/06/09 14:2L11147polystyrene same DNA same substrate same (bind or bound)USPAT; EPOOR ORON2005/06/09 14:2L142TFIIIA same dyeUSPAT; EPOOR EPOOFF2005/06/09 14:3L153279fluorescence near3 dyeUSPAT; EPOOR USPATOFF2005/06/09 14:3L162318fluorescence near3 dyeUSPAT USPATOR OFFOFF2005/06/09 14:3L1387117 near5 DNA USPATUSPAT USPATOR OFFOFF2005/06/09 14:3L1926118 and @py<"2000"	L5	0			OR	OFF	2005/06/09 14:19
Immuno?USPAT; EPO; DERWENTImmuno?USPAT; EPO; DERWENTImmuno?L89polystyrene same sensitivity same immuno?US-PGPUB; USPAT; EPO; DERWENTOR OFFOFF2005/06/09 14:2L90polymethacrylate same sensitivity same immuno?US-PGPUB; USPAT; EPO; DERWENTOR OFFOFF2005/06/09 14:2L1031polystyrene same immuno? same substrateUSPAT; EPO; DERWENTOR ORON2005/06/09 14:2L11147polystyrene same DNA same substrateUSPAT; EPO; DERORON2005/06/09 14:2L1238polystyrene same DNA same substrate same (bind or bound)USPAT; EPO; EPOORON2005/06/09 14:2L142TFIIIA same dyeUSPAT; EPO; POOROFF2005/06/09 14:3L153279fluorescence near5 dyeUSPAT EPO; II norescence near2 dyeUSPATOROFF2005/06/09 14:3L162318fluorescence near2 dyeUSPAT EPO; II aOROFF2005/06/09 14:314:3L1926118 and @py<"2000"	L6	4		1 '	OR	OFF	2005/06/09 14:20
L9immuno?USPAT; EPO; DERWENTImmuno?USPAT; EPO; DERWENTOROFF2005/06/09 14:2L90polymethacrylate same sensitivity same immuno?USPAT; EPO; DERWENTOROFF2005/06/09 14:2L1031polystyrene same immuno? same substrateUSPAT; EPO; DERWENTORON2005/06/09 14:2L11147polystyrene same DNA same substrateUSPAT; EPOORON2005/06/09 14:2L1238polystyrene same DNA same substrate same (bind or bound)USPAT; EPOORON2005/06/09 14:2L142TFIIIA same dyeUSPAT; EPOOROFF2005/06/09 14:3L153279fluorescence near5 dyeUSPAT; EPOOROFF2005/06/09 14:3L162318fluorescence near3 dyeUSPATOROFF2005/06/09 14:3L171727fluorescence near2 dyeUSPATOROFF2005/06/09 14:3L1887117 near5 DNAUSPATOROFF2005/06/09 14:3L20118and @py<"2000"	L7	4		USPAT; EPO;	OR	OFF	2005/06/09 14:21
same immuno?USPAT; EPO; DERWENTsamesame immuno?L1031polystyrene same immuno? same substrateUSPAT; 	L8	9		USPAT; EPO;	OR	OFF	2005/06/09 14:23
Image: substrateSubstrateEPOImage: substrate1.11147polystyrene same DNA same substrateUSPAT; EPOORON2005/06/09 14:21.1238polystyrene same DNA same substrate same (bind or bound)USPAT; 	L9	0		USPAT; EPO;	OR	OFF	2005/06/09 14:23
substrateEPOIIL1238polystyrene same DNA same substrate same (bind or bound)USPAT; EPOORON2005/06/09 14:2L142TFIIIA same dyeUSPAT; EPOOROFF2005/06/09 14:3L153279fluorescence near5 dyeUSPAT; 	L10	31		· ·	OR	ON	2005/06/09 14:25
L14Substrate same (bind or bound)EPOOROFF2005/06/09 14:3L142TFIIIA same dyeUSPAT; EPOOROFF2005/06/09 14:3L153279fluorescence near5 dyeUSPAT; EPOOROFF2005/06/09 14:3L162318fluorescence near3 dyeUSPATOROFF2005/06/09 14:3L171727fluorescence near2 dyeUSPATOROFF2005/06/09 14:3L1887117 near5 DNAUSPATOROFF2005/06/09 14:3L1926118 and @py<"2000"	L11	147			OR	ON	2005/06/09 14:25
L153279fluorescence near5 dyeEPOIIL162318fluorescence near3 dyeUSPAT; EPOOROFF2005/06/09 14:3L162318fluorescence near3 dyeUSPATOROFF2005/06/09 14:3L171727fluorescence near2 dyeUSPATOROFF2005/06/09 14:3L1887117 near5 DNAUSPATOROFF2005/06/09 14:3L1926118 and @py<"2000"	L12	38			OR	ON	2005/06/09 14:26
EPO   EPO   OR   OFF   2005/06/09 14:3     L16   2318   fluorescence near3 dye   USPAT   OR   OFF   2005/06/09 14:3     L17   1727   fluorescence near2 dye   USPAT   OR   OFF   2005/06/09 14:3     L18   87   I17 near5 DNA   USPAT   OR   OFF   2005/06/09 14:3     L19   26   I18 and @py<"2000"	L14	2	TFIIIA same dye		OR	OFF	2005/06/09 14:36
L17 1727 fluorescence near2 dye USPAT OR OFF 2005/06/09 14:3   L18 87 I17 near5 DNA USPAT OR OFF 2005/06/09 14:3   L19 26 I18 and @py<"2000"	L15	3279	fluorescence near5 dye		OR	OFF	2005/06/09 14:36
L18 87 I17 near5 DNA USPAT OR OFF 2005/06/09 14:3   L19 26 I18 and @py<"2000"	L16	2318	fluorescence near3 dye	USPAT	OR	OFF	2005/06/09 14:36
L19   26   I18 and @py<"2000"   USPAT   OR   OFF   2005/06/09 14:3     L20   15   fluorescence near2 dye near5   USPAT   OR   OFF   2005/06/09 14:3     L21   0   fluorescence near2 dye near8 zinc near2 finger   USPAT   OR   OFF   2005/06/09 14:3		1727		USPAT	OR	OFF	2005/06/09 14:39
L2015fluorescence near2 dye near5USPATOROFF2005/06/09 14:3L210fluorescence near2 dye near8 zincUSPATOROFF2005/06/09 14:3near2 finger							2005/06/09 14:37
L21 0 fluorescence near2 dye near8 zinc USPAT OR OFF 2005/06/09 14:3 near2 finger		26		USPAT	OR		2005/06/09 14:37
near2 finger	L20	15		USPAT	OR	OFF	2005/06/09 14:38
122 6 117 same zinc 115PAT OP OFF 2005/06/09 1442	L21	0		USPAT	OR	OFF	2005/06/09 14:38
	L22	6	117 same zinc	USPAT	OR	OFF	2005/06/09 14:38

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L23	37	117 same emission same detect	USPAT	OR	OFF	2005/06/09 14:40
L24	311	(dny or nucleic) same (fluorescen? or dye) same (heavy or pollutant or toxicant)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/09 15:03
L25	473	(dnA or nucleic) same (fluorescen? or dye) same (heavy or pollutant or toxicant)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/09 15:03
L26	50	(dnA or nucleic) near7 (fluorescen? or dye) near20 (heavy or pollutant or toxicant)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/09 15:03
L27	32	l26 and @py<"2004"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/09 15:04